

WHAT IS CLAIMED IS:

1. A windshield washer fluid reservoir tank device for a vehicle comprising:
 - a washer fluid reservoir tank, which is internally defined with an elongated washer fluid receiving space, and is externally formed with a side stepping surface for allowing a user to step on the side stepping surface while boarding or alighting from the vehicle;
 - a plurality of posts affixed at one surface of the washer fluid reservoir tank so that they protrude upward in a vertical direction;
 - a plurality of fixing members integrally formed at the posts in a one to one ratio, and coming into contact with an inner surface of a vehicle body panel so that they are fixed thereto as a plurality of fixing bolts are fastened into screw bores of the fixing members;
 - a washer fluid supply motor pump which is mounted on a bottom lateral region inside the washer fluid reservoir tank and is adapted to eject the washer fluid toward a windshield of the vehicle through supply hoses; and
 - a washer fluid feeding pipe protruding upward from an upper side portion of the washer fluid reservoir tank and having a cap to be opened for replenishment of the washer fluid.
2. The device as set forth in claim 1, wherein the windshield washer fluid feeding pipe has a wrinkled portion configured to be bent in a desired direction for the fixation of the feeding pipe.
3. The device as set forth in claim 1, wherein the side stepping surface of the washer fluid reservoir tank is formed thereon with a lattice pattern for endowing a skid-proof function thereto.